09/17/2002 TUE 15:11 FAX 9/8 86/ 2" CELL SIGNALING TECH

Date of Facsimile: September 17, 2002

Attorney Docket No. CST-138 CIP

K4002/002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS:

Comb et al.

ASSIGNEE:

CELL SIGNALING TECHNOLOGY, INC.

SERIAL NUMBER:

09/535,364

EXAMINER:

P. Ponnaluri

FILING DATE:

March 24, 2000

ART UNIT:

1627

FOR:

PRODUCTION OF MOTIF-SPECIFIC AND CONTEXT-INDEPENDENT ANTIBODIES

USING PEPTIDE LIBRARIES AS ANTIGENS

September 17, 2002 Beverly, Massachusetts

Assistant Commissioner for Patents Washington, D.C. 20231

PETITION TO MAKE APPLICATION SPECIAL UNDER 37 C.F.R. §1.102(d)

Pursuant to 37 C.F.R. §1.102(d), Applicants hereby petition and request that the aboveidentified application be made special and advanced in prosecution. The grounds for this petition are as follows: The claims of the present application are drawn to products, namely, a novel class of antibodies. Applicants' assignee has been commercializing and selling these unique products worldwide for several years, and continues to expand this product line. These products are commercially successful and are important to the business of Applicants' assignee. Since Applicants' method for making these novel reagents is now published (and patented in the U.S.), competitors may well risk internal infringement of the hard-to-monitor method in order to offer competing products. Therefore, Applicants desire to accelerate and make special the prosecution of the instant application to secure issuance of the product claims to which they are entitled. Accordingly, prompt and favorable acceptance of this Petition is carnestly requested.

The Commissioner is hereby authorized to charge the required fee (\$130.00) pursuant to 37 C.F.R. §§1.17(h), 1.102(d) to Deposit Account No. 50-1774, Ref. No. CST-138 CIP.

Respectfully submitted,

James Gregory Cullem, Reg. No. 43,569

Intellectual Property Counsel

CELL SIGNALING TECHNOLOGY, INC.

(978) 867-2311

.0/04/2002 TSU665 00000001 501774 09535364)1 FC:122 130,00 CH